

## INFORMATION DISCLOSURE STATEMENT

FORM PTO 1449 (modified)

U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICELIST OF REFERENCES CITED BY APPLICANT(S)  
(Use several sheets if necessary)

Date Submitted to PTO: October 23, 2008

ATTY DOCKET NO.  
2005\_0703ASERIAL NO.  
10/537,151APPLICANT  
Yuichi FUJIOKA et al.FILING DATE  
May 31, 2005GROUP  
1793

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA					
	AB					

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	BA 62-500943	4/1987	JP			Corresponds to WO- 86-03455
	BB					

## OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

CA	European Office Action issued August 19, 2008 in connection with European Patent Application No. 03 774 132.9 - 1217, which is a foreign counter part of the present application.
CB	LUO: GUOHUA, LI: ZHIFEI, WEI: FEI, XIANG; LAN, DENG; ZIANGYI AND JIN; YONG, "Catalysts effect on morphology of carbon nanotubes prepared by catalytic chemical vapor deposition in a nano-agglomerate bed" Physica B. Condensed Matter, Elsevier, Amsterdam, vol. 323, no. 1-4, March 10, 2001, pages 314-317, XP002254873.
CC	BOEHM: H.P., "Carbon From Carbon Monoxide Disproportionation on Nickel and Iron Catalysts: Morphological Studies and Possible Growth Mechanisms" Pergamon Press, Great Britain, Carbon, 1973, vol. 11, pages 583-590.
CD	MURAYAMA: H. AND MAEDA: T., "A novel form of filamentous graphite" Nature, vol. 345, pages 791-793.
CE	RODRIGUEZ: N.M., "A review of catalytically grown carbon nanofibers", Journal Materials Research, vol. 8, no. 12, December 1993, pages 3233-3250.
CF	LIJIMA: S, "Helical microtubules of graphitic carbon", Nature, vol. 354, November 7, 1991, pages 56-58.
CG	Dictionary of Carbon Terminology, page 226, The Carbon Society of Japan, edited by the Dictionary of Carbon Terminology Edition Committee, Agne Shofu-sha, Tokyo, 2000.
CH	BEST: RICHARD J. AND RUSSELL: W. WALKER, "Nickel, Copper and Some of their Alloys as Catalysts for Ethylene Hydrogenation", J. American Society 1954. vol. 76, pages 838-842.

/Daniel Mcracken/

01/17/2009

EXAMINER

DATE CONSIDERED

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /D.M./

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CI	SINFELT: J.H., CARTER: J.L. AND YATES: D.J.C., "Catalytic Hydrogenolysis and Dehydrogenation over Copper-Nickel Alloys" Journal of Catalysis 1972, vol. 24, pages 283-296.
CJ	
CK	
CL	
CM	
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CP	

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